



#4

# SEQUENCE LISTING

<110> O'Hare, Peter Francis Joseph  
Normand, Nadia Michelle  
Brewis, Neil Douglas  
Phelan, Anne

<120> Uses of Transport Proteins

<130> 5759-56969

<160> 5

<170> PatentIn version 3.0

<210> 1

<211> 66

<212> DNA

<213> synthetic construct

<400> 1

gatcctatgg ggcaggtggg acggcagctc gccatcatcg gggacgacat caaccgacgc 60

tatcgg 66

<210> 2

<211> 65

<212> DNA

<213> synthetic construct

<400> 2

gatccccgata gcgtcggttg atgtcgtccc cgatgatggc gagctgccgt cccacctgcc 60

ccatg 65

<210> 3

<211> 20

<212> DNA

<213> synthetic construct

<400> 3

ccccaccac ttcccctctc 20

<210> 4

<211> 20

<212> DNA

<213> synthetic construct

<400> 4

ccccaccac ttcccctctc 20

<210> 5

<211> 36

<212> RNA

<213> synthetic construct

0974720460

<400> 5  
guuuuccug augaggccga aaggccgaaa uucucc

36